OVERALL FINDINGS IN MATHEMATICS
TOTAL STUDENTS: 9981

Marks Slab	Number of Students	Percentage
Below 35%	2262	22.66
35% to 60%	4982	49.92
60% to 80%	2208	22.12
Above 80%	529	5.30

OVERALL FINDINGS IN ENVIRONMENTAL STUDIES (EVS) TOTAL STUDENTS: 9981

Marks Slab	Number of Students	Percentage
Below 35%	585	5.86
35% to 60%	3000	30.06
60% to 80%	4287	42.95
Above 80%	2109	21.13

OVERALL FINDINGS
TOTAL STUDENTS: 9981

Marks Slab	Percentage in		
	Maths	Language	EVS
Below 35%	22.66	5.41	5.86
35% to 60%	49.62	41.58	30.06
60% to 80%	22.12	41.22	42.95
Above 80%	5.30	11.79	21.13

Incomplete power projects in Tenth Five Year Plan

†*457.SHRI RAVI SHANKAR PRASAD:
SHRI RAM JETHMALANI:

Will the Minister of POWER be pleased to state:

†Original notice of the question was received in Hindi.

(a) whether it is a fact that 20 power generating projects having the production capacity of 5,727 MW which were to be completed by March, ,2007 under the Tenth Five Year Plan have not been completed;

(b) if so, the facts thereof, and the names of these projects and the States which may suffer power crisis due to non-generation of power by them;

(c) whether it is also a fact that it was decided in November, 2006 that these projects have to be completed within the stipulated period; and

(d) if so, the reasons for not completing these projects?

THE MINISTER OF POWER(SHRI SUSHIL KUMAR SHINDE): (a) to (d) The Working Group on Power for Eleventh Plan in its report, *inter-alia,* projected the likely capacity addition for the Eleventh Plan based on the assumption that out of the feasible capacity addition of 30,641 MW during the Tenth Plan, 20 power generating projects agregating 5727 MW may further slip to Eleventh Plan. The State-wise details of these projects along with reasons for non-completion is given in the enclosed Statement-I (See below). The delays in execution of State sector projects affect the supply schedule of the State concerned directly. However, the delay in Central sector projects affects the supply schedule of all the beneficiary States including the host State where the project is being located.

However, in addition to projects mentioned in Annexure-I, projects agregating 3734 MW could not come within the Tenth Plan and the actual capacity addition during the Tenth Plan has been 21,180 MW. The State-wise details of these projects aggregating 3734 MW along with reasons for non-completion is given in the enclosed Statement-ll (See below).

Ministry of Power was holding monthly review meetings with a view to expedite the implementation of the projects. One such review meeting was held in November, 2006 as well.

Statement-I

List of Power Projects Slipped to Eleventh Plan

Sector, State	Project Name	Unit No.	Cap. (MW)	Reasons for Slipage
1	2	3	4	5
Hydro Projects				
State Sector				
Uttarakhand	Maneri Bhali-ll		304	Delay in civil works of Head Race Tunnel, Surge shaft and erection of Pen stock.
Maharashtra	Ghatghar PSS	—	125	Flooding of Power House on 28-06-2005
Andhra Pradesh	Jurala Priya	—	39	Initial delay in award of works.
Orissa	Balimela Total		150	Delays in finalizing the contract and critical supplies.
Thermal Projects				
Central Sector				
Bihar	Kahalgaon STPS-II, (Ph-I)	U-6	500	Delay in supply of boiler material
Bihar	Kahalgaon STPS-II (Ph-ll)	U-7	500	Delay in supply of boiler material
Chhattisgarh	Sipat StPS-II	U-4	500	Timely non-supply of high pressure parts and ducting material
West Bengal	Mejia TPS	U-6	250	Delays in critical supplies
	Sub Total:		1750	
State Sector				
Andhra Pradesh	Rayalaseema TPS-II	U-4	210	Delay in critical supplies and placement of inadequate manpower

1	2	3	4	5
Chhattisgarh	Korba East TPP St-V	U-2	250	Delay in critical supplies
Gujarat	Kutch Lignite Extn	U-4	75	Delay in placement of order and critical supplies
Karnataka	Bellary TPP	U-1	500	Delay in critical supplies and delay in placement of order for Balance of Plants.
Punjab	Guru Har Gobind TPS-II	U-3&4	500	Delay in critical supplies and delay in placement of order for Balance of Plants.
Rajasthan	Dholpur CCPP (Ph-I)	ST	110	Delay in supply of gas Turbine-2
West Bengal	Bakreshwar TPS-II	U-4	210	Slipping from Tenth Plan due to late placement of main plant order as well as delay incritical supplies
West Bengal	Sagardighi TPP	U-1	300	Delay due to late supply of material and delay in start of civil works
West Bengal	Santaldih TPP	U-5	250	Delay in critical supplies and slow progress of civil works.
	Sub Total:		2405	
Private Sector				
Chhattisgarh	OP Jindal TPP	U-1	250	Delay in critical supplies
Maharashtra	Ratnagiri CCPP-II	Block III	- **704**	Non-availability of LNG
	Sub Total:		**954**	
	Total (Thermal)		5109	
	Total (Hydro* Thermal):		5727	

Statement*-ll*

List of Power Projects Slipped to Eleventh Plan

Sector, State	Project Name	Unit No.	Cap. (MW)	Reasons for Slipage
Hydro Projects				
State Sector				
Maharashtra	Ghatghar PSS	U-2	125	Flooding of Power House
West Bengal	Purulia PSS	U-1	225	Court case
		Total: (Hydro)	350	
Thermal Projects				
Central Sector				
Chhattisgarh	Sipat STPS-II	U-5	500	Non-supply of high pressure parts and ducting material
	Sub Total:		500	
State Sector				
Maharashtra	Paras extn.	U-1	250	Delay in critical supplies
Gujarat	Dhuvaran	ST	40	Delay in commissioning of Gas Turbine
West Bengal	Sagardighi TPP	U-2	300	Delay in critical supplies
West Bengal	Durgapur	U-7	300	Delay in critical supplies
Madhya Pradesh	Birsingpur Extn.	U-2	500	Dlay in critical supplies and non-readiness of balance of plants
	Sub Total:		1390	
Private Sector				
Gujarat	Sugen Torrent	Block-!	365	Delay in critical supplies
Andhra Pradesh	Konaseema	GT+ST	445	Non-availability of gas
Andhra Pradesh	Gautami CCP	GT+ST	464	Non-availability of gas
	Sub Total: Total		1274	
	(Thermal):		3164	
	Total (Hydro+Thermal):		3514	
Nuclear (Central)	Kaiga		220	
Karnataka			3734	
Grand Total				
(Hydro+Thermal+Nuclear)				